

[PROCLAMATION NO. 368, February 11, 1953]

RESERVING FOR THE USE OF THE ECONOMIC DEVELOPMENT CORPS (EDCOR) A CERTAIN PARCEL OF THE PUBLIC DOMAIN SITUATED IN THE MUNICIPALITIES OF ANGADANAN AND ECHAGUE, PROVINCE OF ISABELA, ISLAND OF LUZON.

Upon the recommendation of the Secretary of Agriculture and Natural Resources, and pursuant to the provisions of section 83 of Commonwealth Act No. 141, as amended, I hereby withdraw from sale and settlement and reserve for the use of the Economic Development Corps (EDCOR) under the administration of the Armed Forces of the Philippines, subject to private rights, if any there be, and the condition that the timber and other forest products therein shall remain under the administrative control of the Bureau of Forestry, in accordance with the Forest Law and Regulations, the following parcel of land of the public domain, situated in the municipalities of Angadanan and Echague, Province of Isabela, Island of Luzon, to wit:

Beginning at a point marked 1 on the sketch plan, an apitong tree 80 centimeters in diameter which is N. 84° E., about 5,810 meters from the municipality of Angadanan Nuevo, Province of Isabela; thence N. 56° E., about 840 meters to corner 2, a balneal tree 100 centimeters in diameter; thence N. 57' E., about 1,000 meters to corner 3, a balacat tree 60 centimeters in diameter; thence N. 22° E., about 260 meters to corner 4, a binayoyo tree 30 centimeters in diameter; thence following' a trail in a northeasterly direction about 170 meters to corner 5, an anonang tree 30 centimeters in diameter; thence following the same trail in a southeasterly direction about 160 meters to corner 6, an anonang tree 30 centimeters in diameter; thence following the same trail in a northeasterly direction about 180 meters to corner 7, a narra tree 50 centimeters in diameter; thence following the same trail in a northeasterly direction about 160 meters to corner 8, a lauan tree 50 centimeters in diameter; thence following the same trail in a northeasterly direction about' 140 meters to corner 9, a dongon tree, 40 centimeters in diameter; thence following the same trail in a northeasterly direction about 180 meters to corner 10, a narra tree 70 centimeters in diameter; thence following the same trail in a southeasterly direction about 160 meters to corner 11, a kangko tree 50 centimeters in diameter; thence following the same trail in a southeasterly direction about 200 meters to corner 12, an antipolo tree 50 centimeters in diameter; thence following the same trail in a northeasterly direction about 160 meters to corner 13, a ficus species tree 30 centimeters in diameter; thence following the same trail in a southeasterly direction about 100 meters to corner 14, an apitong tree 50 centimeters in diameter; thence following the same trail in a northeasterly direction about 160 meters to corner 15, a tanglin tree 30 centimeters in diameter; thence following the same trail in northeasterly direction about 190 meters to corner 16, a narra tree 30 centimeters in diameter; thence following the same trail in a southeasterly direction about 170 meters to corner 17,

an aglaia species tree 40 centimeters in diameter; thence following the same trail in a southeasterly direction about 140 meters to corner 18, a white lauan tree 40 centimeters in diameter; thence following the same trail in a southeasterly direction about 120 meters to corner 19, a binuang tree 50 centimeters in diameter; thence following Pagcarsan Creek upstream in a general southeasterly direction about 8,900 meters to corner 20, a taluto tree 80 centimeters in diameter; thence S. 83° E., about 260 meters to corner 21, a pahutan tree 40 centimeters in diameter; thence N. 71° E., about 240 meters to corner 22, a camagon tree 20 centimeters in diameter; thence N. 75° E., about 260 meters to corner 23, a lanete tree 50 centimeters in diameter; thence N. 64° E., about 240 meters to corner 24, an apitong tree 50 centimeters in diameter; thence S. 30° E., about 250 meters to corner 25, an eugenia species tree 10 centimeters in diameter; thence S. 17° E., about 120 meters to corner 26, a balobo tree 40 centimeters in diameter; thence S. 40° W., about 250 meters to corner 27, a nana tree. 30 centimeters in diameter; thence S. 31° E., about 250 meters to corner 28, a dalinsi tree 15 centimeters in diameter; thence S. 14° E., about 250 meters to corner 29, a lanutan tree 15 centimeter:, in diameter; thence S. 19° about 250 meters to corner 30, a niogniogan tree 15 centimeters in diameter; thence due south about 250 meters to corner 31, an eugenia species tree 15 centimeters in diameter; thence S. 28° E., about 250 meters to corner 32, a miscellaneous species tree 40 centimeters in diameter; thence S. 19° E., about 240 meters to corner 33, an eugenia species tree 10 centimeters in diameter; thence S. 50° W., about 260 meters to corner 34, a miscellaneous species tree 20 centimeters in diameter; thence S. 40° W., about 260 meters to corner 35, a malakatmon tree 20 centimeters, in diameter; thence S. 66° W., about 240 meters to corner 36, a miscellaneous species tree 60 centimeters in diameter; thence S. 75° W., about 280 meters to corner 37, a dao tree 80 centimeters in diameter; thence following Sinalugan Creek upstream in a general southeasterly and southwesterly directions about 3,400 meters to corner 38, a miscellaneous species tree 50 centimeters in diameter; thence S. 88° W., about 200 meters to corner 39, an eugenia species tree 40 centimeters in diameter; thence S. 26° W., about 270 meters to corner 40, a yabuab tree 30 centimeters in diameter; thence S. 15° W., about 270 meters to corner 41, an apitong tree 15 centimeters in diameter; thence S. 30° W., about 260 meters to corner 42, a kamuling tree 10 centimeters in diameter; thence S. 56° W., about 280 meters to corner 43, a kamuling tree 10 centimeters in diameter; thence S. 87° W., about 260 meters to corner 44, a miscellaneous species tree 40 .centimeters in diameter; thence S. 70° W., about 260 meters to corner 45, a baloho tree 30 centimeters in diameter; thence S. 48° W., about 260 meters to corner 46, a lamio tree 25 centimeters in diameter; thence S. 51° W., about 260 meters to corner 47, a balon tree 20 centimeters in diameter; thence S. 67° W., about 260 meters to corner 48, an eugenia species tree 15 centimeters in diameter; thence S. 77° W., about 250 meters to corner 49, a balongeta tree 20 centimeters in diameter; thence S. 89° W., about 250 meters to corner 50, an eugenia species tree 20 centimeters in diameter; thence S. 78° W., about 250 meters to corner '51, a miscellaneous species tree 10 centimeters in diameter; thence S. 82° W., about 250 meters to corner 52, a white lauan tree 60 centimeters in diameter; thence due west about 250 meters to corner 53, a bayok tree 20 centimeters in diameter; thence due west about 250 meters to corner 54, a miscellaneous species tree 50 centimeters in diameter; thence S. 86° W., about 230 meters to corner 55, a balukanag tree 30 centimeters in diameter; thence S. 62° W., about 290 meters to corner 56, an eugenia species tree 30 centimeters in diameter; thence S. 50° W., about 280 meters to corner 57, a miscellaneous species tree 20 centimeters in diameter; thence S. 78° W., about 440

meters to corner 58, a guijo tree 20 centimeters in diameter; thence S. 61° W., about 400 meters to corner 59, a white lauan tree 20 centimeters in diameter; thence S. 71° W., about 500 meters to corner 60, an eugenia species tree 20 centimeters in diameter; thence S. 74° W., about 480 meters to corner 61, an eugenia species tree 30 centimeters in diameter; thence S. 85° W., about 420 meters to corner 62, a miscellaneous species tree 20 centimeters in diameter; thence N. 58° W., about 420 meters to corner 63, a guijo tree 30 centimeters in diameter; thence S. 65° W., about 380 meters to corner 64, a white lauan tree 50 centimeters in diameter; thence S. 64° W., about 460 meters to corner 65, a miscellaneous species tree 15 centimeters in diameter; thence N. 80° W., about 400 meters to corner 66, a white lauan tree 20 centimeters in diameter; thence N. 80 W., about 420 meters to corner 67, an ipil tree 30 centimeters in diameter; thence following a trail in southwesterly direction about 400 meters to corner 68, a miscellaneous species tree 20 centimeters in diameter; thence S. 61° W., about 340 meters to corner 69, an apitong tree 40 centimeters in diameter; thence S. 48° W., about 441 meters to corner 70, a guijo tree 30 centimeters in diameter; thence following a trail in southwesterly direction about 300 meters to corner 71, a magabuyo tree 30 centimeters in diameter; thence following the same trail in a westerly direction about 340 meters to corner 72, a white lauan tree 40 centimeters in diameter; thence S. 44° W., about 560 meters to corner 73, a miscellaneous species tree 20 centimeters in diameter; thence S. 10° E., about 180 meters to corner 74, a guijo tree 20 centimeters in diameter; thence S. 34° E., about 280 meters to corner 75, a white lauan tree 25 centimeters in diameter; thence due south about 180 meters to corner 76, an eugenia species tree 20 centimeters in diameter; thence due west about 180 meters to corner 77, a magabuyo tree 25 centimeters in diameter; thence N. 81° W., about 300 meters to corner 78, an apitong tree 30 centimeters in diameter; thence N. 62° W., about 220 meters to corner 79, an apitong tree 25 centimeters in diameter; thence N. 68° W., about 240 meters to corner 80, a batobato tree 40 centimeters in diameter; thence following a trail in northwesterly direction about 420 meters to corner 81, a guijo tree 25 centimeters in diameter; thence following the same trail in a west and southwesterly directions about 500 meters to corner 82, a kalumpit tree 40 centimeters in diameter; thence following the same trail in a northerly direction about 290 meters to corner 83, a white lauan tree 20 centimeters in diameter; thence following the same trail in general northwesterly direction about 530 meters to corner 84, a djospyros species tree 40 centimeters in diameter; thence following the same trail in a northerly direction about 320 meters to corner 85, an apitong tree 40 centimeters in diameter; thence following the same trail in a general northwesterly and southwesterly directions about 530 meters to corner 86, a white lauan tree 30 centimeters in diameter; thence following the same trail in a general northwesterly direction about 300 meters to corner 87, a guijo tree 30 centimeters in diameter; thence following the same trail in a general southwesterly direction about 400 meters to corner 88, a guijo tree 20 centimeters in diameter; thence following the same trail in a general northwesterly direction about 460 meters to corner 89, an alim tree 25 centimeters in diameter; thence following the same trail in northwesterly direction about 600 meters to corner 90, a mayapis tree 30 centimeters in diameter; thence S. 43° W., about 500 meters to corner 91, a pahutan tree 40 centimeters in diameter; thence S. 53° W., about 470 meters to corner 92, a white lauan tree 60 centimeters in diameter; thence N. 11° E., about 100 meters to corner 93, a bolongeta tree 50 centimeters in diameter; thence N. 3° W., about 140 meters to corner 94, a white lauan tree 50 centimeters in diameter; thence N. 65° W., about 140 meters to corner 95, a white lauan tree 30 centimeters